

[illegible]

**ANOTHER BANK CLERK CHARGED
WITH MISAPPROPRIATION
OF FUNDS.**

Mr. Walcott.—You have them over as a lot of bones simply for him to make use of.—Yes.

Mr. Walcott.—His task is next to yours.

Mr. Walcott.—The form having been filled.

Is there anybody whose duty it is to see that these forms are initialed?—Yes.

Who is that?—The sub-manager generally does it. I think. That is to the best of my knowledge.

Mr. J. J. Brown asked for a recess.
Mr. Caldwell said if his Worship could
be in convenient he would be glad if the
recess was made as short as possible.
His Worship said he was afraid the time
was too short to allow the case to be tried
at this month's Criminal Session.
The case was remanded till 10-morrow at
12.

CORRESPONDENCE

POSITION OF TRUST

BALL.
Following are a few more interesting facts from the report of Dr. Davidson by the Observatory (N. B.—The ball is still in the hands of the Observatory.)

PRACTICAL ADVANTAGES.
Coming on now to the third section of what you consider the advantages obtained from the Observatory established?—The result of the Observatory was founded on meteorological and magnetic observations. These were made and

annual volumes. They are of importance to the Colony, enable scientists in other parts of the world to take Hong Kong into consideration in this connection and have also led to many discoveries in meteorology.

missioned officers of the Royal Engineers, who would do with Electricity, might be able to do it. I could leave him to do with it in a few days if he had had to do with it in Electricity before. I think, supposing that neither the naval or military officers would assist in the matter, if we could get no body else, it might be possible to get one of the assistant masters from the Central School sent to the Observatory. If he had any knowledge of Electricity, I think he would be able to do the work in a few days.

—What time would it keep him every day?

—The work in the Observatory might keep him for some time.

—But solely the time for the time ball, —

That alone would not keep him, but then there is the question of anything going wrong. He might then have to stay 24 hours or more.

What work is there in the Observatory in connection with the time ball?—Observations have to be taken in the Observa-

[illegible]

The review took place was crowded with bonobos full up with spectators to witness the review, and the bridge was also crowded to see it at its utmost. This review seems to have been rather an unfortunate business altogether, as some of the spectators lost their lives. On the eve of the review, when the braves were indulging in a trial of the valour before the Commander, the wooden verandah, built expressly for him and his numerous friends, gave away, and over forty of them were thrown into the river, and with few exceptions, were drowned.

Again, on the day of the review, one of the stone rails of the bridge gave way, causing by the pressure of the crowd and ca-

men were precipitated into the river and drowned. Some sixteen corpses were fished out and a lot more are said to be fast stuck to the stone foundations of the bridge. The numerous Mandarins who witnessed the review, we observed, not only dis- tinguished between the small boats

Aluminum wires are located in electrical
cables and are used in the construction of
the aircraft fuselage and are placed underground in the
ground.

do not seem to have been hitherto considered dangerous to the public. A grand installation for electric light in Rome, with water-power of the Tivoli Falls, at thirty-seven kilometres distance, is a very long one, and will no doubt be realized before long. It is designed to use 2.5 0 horse power at the falls, which is to be transmitted by alternate current, at 5,000 volts, through a special conductor over the country to the city rate. There, by a transformer, it is to be first reduced to 1,000 and distributed by underground supply conductors to numerous transformers. Difficult parts of the city, by which it is to be further reduced to the safe 100 volts, is to be supplied by

In passing, I may remark that 100 volts in the house is perfectly safe to the user, whether the current be alternating or continuous, as is proved by large and varied experience in England.

Do. Maximum	28
Do. Minimum over night	18

SHIPPING IN CHINA JAPAN

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WHANFOA.

<i>Yessie's Name.</i>	<i>Chi & Eng.</i>	<i>Destination.</i>
Kwang Lee	Chi str.	Shanghai
Meefoo	Chi str.	Shanghai
Taieng	Brit str.	
Weraiah	Brit bce.	

(Continued.)

AMOI.

In port on May 12, 1892.

MERCHANT STEAMERS.

Smith	Chinese
Store Ninglake	Chinese

Name	British
MERCHANT SAILING VESSEL	
None	
FOOCHOW.	
In port on May 11 1890	
MERCHANT STEAMSHIP	
Sing Nansing	British
Kial	German
MERCHANT SAILING VESSELS	
G. H. Wapman Brit. bco	
SRANGHAI	
in port on May 8 1890.	

MERCHANT STEAMERS.		
Anshan Maru	Japanese	Nagasaki, &c.
Astoria	British	
Foo-chu	Chinese	
Fungshan	Chinese	
Fuyew	Chinese	Hankow, &c.
Glamorganshire	British	
Glaucos	British	
Glenalloch	British	
Glougery	British	
Hainsheng	Chinese	
Kiang-to	Chinese	
Kiang-yü	Chinese	
Kowning	British	
Kung-wo	British	
Myrina	British	

Cheanien	French
Opack	British
Pae-ching	British
Rohile	British
Shanghai	British
Singnan	British
Smith	Chinese
Soochow	British
Thames	British
Tungchow	British
Wuchang	British
Yokohama	Maryland Japanese & Kobe
Y-ling	British

WORLDWIDE RAILING FEMALE

Augusta	Ger. bge.
Charley	Brit. bge.

Casa S. Whitney Str. in
Chiboya Maru Japan b/c
John Bailey Amer sch
Satsuna Brit b/c

KAGARAKI.
In Port on April 30, 1890.

Koraki Maru Japan b/c
Santa Clara Am. sh.

YOKOHAMA.
In port on April 28, 1890.

Arctis Ex. Am. sc
Haleyon Amer. sch.

Name.	Brit.	sch.
<hr/>		
HIOGG.		
In port on April 30, 1890.		
Ben Douran	Brit.	sch.
Euphemia	Brit.	sch.
Francis	Amer.	sch.
John A. Briggs	Amer.	sch.
Lennie Burrill	Brit.	sch.
McLaurin	Amer.	sch.
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MANILA.		
In Port on May 4, 1890.		

MERCHANT STEAMERS.

Kopana	Spain	arr	Singapore
Glengyle	Brit	str	Ketchikan

MERCHANT SAILING VESSELS.

Albat. Yeak	Brit	th	on departure
Earl Granville	Brit	sh	arrived
Granite State	Amos	sh	uncertain
Minister of Marine	Brit	sh	on departure
Palmy	Amos	sh	arrived

NOTES.

DECEMBER.

MERCHANT SAILING VESSELS.

NOTES.

BANDS	
To put on and to take	
Necessary actions	
Rainbow	Names
MINOR ACTION VERBS	
Answer	Give back
Deny	Give back
Change	Watercolor
Heat	Give back
Leave all	Give back
Midnight	Give back
To strengthen	Give back

1. Country of Birth
 2. Date of Birth
 3. Place of Birth